

### **Listing and Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) A method of generating ~~and displaying in a remote display device~~ a video signal having indicia representative of a user command, or status information associated with a playback or recorder device, with a plurality of digitally encoded pictures ~~that are decoded by the display device~~, the method comprising the steps of:

receiving a digitally encoded video signal having a plurality of pictures;

generating a digitally encoded indicia representing the user command or status information, wherein at least a portion of the digitally encoded indicia comprises intra macroblocks;

modifying at least one picture from the plurality of pictures by replacing at least a portion of the ~~picture~~ digitally encoded signal with the digitally encoded indicia comprising intra macroblocks such that the indicia can be decoded and displayed when the picture is decoded and displayed by ~~[[the]]~~ a remote display device; and

transmitting the digitally encoded video signal including the modified picture to the display device.

2. (original) The method according to claim 1, wherein receiving step comprises the step of reading the digitally encoded video signal from a storage medium, wherein said generating step and said modifying step are performed during said reading step.

3. (previously presented) The method according to claim 2, wherein the digitally encoded indicia is MPEG encoded.

4. (original) The method according to claim 3, wherein the picture is a bidirectional predictive picture containing a plurality of slices, wherein each slice contains a plurality of picture macroblocks.

5. (original) The method according to claim 4, wherein the portion of the bidirectional predictive picture that is replaced by the intra macroblocks that comprise the indicia is a predetermined number of the plurality of picture macroblocks in at least one of the plurality of slices.

6. (original) The method according to claim 5, wherein at least one of the plurality of picture macroblocks in at least one of the plurality of slices, which is replaced by one of the intra macroblocks that comprise the indicia, is located at the end of that picture macroblock's corresponding slice.

7. (original) The method according to claim 1, wherein the receiving step comprises the step of reading the digitally encoded signal from a storage medium, wherein said generating step is performed prior to said reading step and said modifying step is performed during said reading step.

8. (previously presented) The method according to claim 7, wherein the digitally encoded indicia is stored in a table to be accessed during said modifying step.

9. (original) The method according to claim 8, wherein the picture is a bidirectional predictive picture containing a plurality of slices, each slice containing a plurality of picture macroblocks.

10. (original) The method according to claim 9, wherein the portion of the bidirectional predictive picture that is replaced by the intra macroblocks that comprise the indicia is a predetermined number of the plurality of picture macroblocks in at least one of the plurality of slices.

11. (original) The method according to claim 9, wherein at least one of the plurality of picture macroblocks in at least one of the plurality of slices, which is replaced by one of the intra macroblocks that comprise the indicia, is located at the end of that picture macroblock's corresponding slice.

12. (currently amended) An apparatus for generating and sending encoded digital video signals representative of a plurality of pictures to a remote display device having a decoder therein for decoding and displaying the encoded digital video signal, the apparatus comprising:

a signal input for receiving a digitally encoded video signal representative of a plurality of pictures;

a generator for generating a digitally encoded indicia representing a user command, or status information associated with the apparatus, wherein at least a portion of the digitally encoded indicia comprises intra macroblocks;

a processor, coupled to the generator for modifying, in response to the user command, or an event that requires displaying the status information, at least one picture from the plurality of pictures in the encoded digital video signals by replacing at least a portion of the picture digitally encoded video signal with the digitally encoded indicia comprising intra macroblocks such that the indicia is decoded and displayed when the picture is decoded and displayed on the display device; and

a signal output for transmitting an output signal including the digitally encoded video signal having the modified picture to the remote display device.

13. (previously presented) The apparatus according to claim 12, wherein the digitally encoded indicia is MPEG encoded.

14. (original) The apparatus according to claim 13, wherein the picture is a bidirectional predictive picture containing a plurality of slices, wherein each slice contains a plurality of picture macroblocks.

15. (original) The apparatus according to claim 14, wherein the portion of the bidirectional predictive picture that is replaced by the intra macroblocks that comprise the digitally encoded indicia is a predetermined number of the plurality of picture macroblocks in at least one of the plurality of slices.

16. (original) The apparatus according to claim 15, wherein at least one of the plurality of picture macroblocks in at least one of the plurality of slices, which is replaced by one of the intra macroblocks that comprise the digitally encoded indicia, is located at the end of that picture macroblock's corresponding slice.

17. (previously presented) The apparatus according to claim 15, further comprising a table, and wherein the digitally encoded indicia is stored in the table and the processor is further programmed to access the table during the modifying operation.